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- (New) 25) A method for face-to-face advertising comprising the steps of:
- a) arranging for payment from an advertiser prior to wearing a headdress;
- b) wearing a headdress for displaying electronic messages in a public place, wherein said headdress includes more than one screen for displaying said electronic messages; and
  - c) moving said headdress about said public place.
  - (New) 26) The method of claim 25 further comprising the step of displaying said electronic messages pursuant to a predetermined logic positioned about said headdress.
  - (New) 27) The method of claim 26 further comprising the step of attaching a brim or a visor to said headdress.
  - (New) 28) The method of claim 27 further comprising the step of altering at least one of said electronic messages according to a predetermined paradigm.
  - (New) 29) The method of claim 27 further comprising the step of altering more than one of said electronic messages according to a predetermined paradigm.
  - (New) 30) The method of 26 further comprising the step of displaying one or more of said electronic messages for a predetermined time before displaying one or more different messages for a predetermined time.
  - (New) 31) The method of claim 30 further comprising the step of incorporating an advertiser's registered trademark into one or more of said electronic messages.

1	(New) 32)	A method for face-to-face advertising comprising the steps of:
2	a)	arranging for payment from an advertiser prior to wearing a headdress;
3	b)	wearing a headdress for displaying electronic messages in a public place,
4	wherein said headdr	ess includes five distinct planes for displaying said electronic messages;
5	and	
6	c)	moving said headdress about said public place.
7	(New) 33)	The method of claim 32 further comprising the step of ordering said
8	electronic messages	for public display.
9	(New) 34)	The method of claim 33 wherein said electronic messages are controlled
10	by a controller prepare	rogrammed with advertising messages, prior to wearing said headdress in
11	said public place, and	d wherein said controller is positioned about said headdress.
12	(New) 35)	The method of claim 34 further comprising the step of altering one or
13	more of said electror	ic messages according to a predetermined paradigm.
14	(New) 36)	The method of claim 33 wherein said electronic messages are controlled
15	by a controller rece	iving one or more signals generated from a location remote from said
16	headdress, as said he	address is worn in said public place.
17	(New) 37)	The method of claim 36 further comprising the step of altering one or
18	more of said electror	ic messages according to said one or more signals.
19	(New) 38)	The method of claim 33 wherein said electronic messages are controlled
20	by a memory program	nmed with advertising messages and positioned about said headdress, until
21	said memory receiv	res one or more signals, generated from a location remote from said
22	headdress, for alterin	g said advertising messages, as said headdress is worn in said public place.
23	(New) 39)	The method of claim 38 further comprising the step of altering one or
24	more of said electror	nic messages according to said one or more signals.

1	(New) 40)	The method of 33 further comprising the step of displaying one or more
2	of said electronic m	essages for a predetermined time before displaying one or more different
3	messages for a prede	termined time.
4	(New) 41)	A method for face-to-face advertising comprising the steps of:
5	a)	arranging for payment from an advertiser prior to wearing a headdress;
6	b)	wearing a cubic shaped headdress, including message boards, for
7	displaying electronic	messages in a public place, wherein said headdress further comprises a
8	visor or a brim; and	
9	c)	moving said headdress about said public place.
10	(New) 42)	The method of claim 41 further comprising the step of ordering said
11	electronic messages	for public display.
12	(New) 43)	The method of claim 42 wherein said electronic messages are controlled
13	by a controller prepare	rogrammed with advertising messages, prior to wearing said headdress in
14	said public place, and	d wherein said controller is positioned about said headdress.
15	(New) 44)	The method of claim 43 further comprising the step of altering one or
16	more of said electror	nic messages according to a predetermined paradigm.
17	(New) 45)	The method of claim 42 wherein said electronic messages are controlled
18	by a controller rece	eiving one or more signals generated from a location remote from said
19	headdress, as said he	address is worn in said public place.
20	(New) 46)	The method of claim 45 further comprising the step of altering one or
21	more of said electron	nic messages according to said one or more signals.
22	(New) 47)	The method of claim 42 wherein said electronic messages are controlled
23	by a memory progra	mmed with advertising messages and positioned about said headdress, until

•	New Claims Directed Toward Elected Invention Application 140, 07/700,003
1	said memory receives one or more signals, generated from a location remote from said
2	headdress, for altering said advertising messages, as said headdress is worn in said public place.
3	(New) 48) The method of claim 47 further comprising the step of altering one or
4	more of said electronic messages according to said one or more signals.
5	(New) 49) The method of 42 further comprising the step of displaying one or more
6	of said electronic messages for a predetermined time before displaying one or more different
7	messages for a predetermined time.
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